Docket No.

245685US0SRDCONT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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IN RE	APPLIC	ATION OF:	Akiko SAITO, et al.						
SERIA	L NO:	New Application	on		GAU:				
FILED:		Herewith			EXAMINER:				
FOR:		MAGNETIC N	MATERIAL						
	IN	FORMAT	ION DISCLO	SURE STATEN	MENT UNDER 37 C	CFR 1.97			
		IER FOR PATE A, VIRGINIA 2							
SIR: App	licant(s) wish to discl	ose the following in	formation.					
REFE	RENC	ES							
	The applicant(s) wish to make of record the references listed on the attached form PTO-1449. The listed references are of record in prior application Serial No. 10/098,568, filed March 18, 2002.								
	A check	or credit card	payment form is att	ached in the amount re	equired under 37 CFR §1.17(p).			
RELA	TED C	CASES							
8	Attached is a list of applicant's pending application(s) or issued patent(s) which may be related to the present application. A copy of the patent(s), together with a copy of the claims and drawings of the pending application(s) is attached along with PTO 1449.								
	A check	or credit card	payment form is att	ached in the amount re	quired under 37 CFR §1.17(p).			
CERT	IFICA	TION							
f	Each item of information contained in this information disclosure statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.								
f r	No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned, having made reasonable inquiry, was known to any individual designated in 37 CFR §1.56(c) more than three months prior to the filing of this statement.								
DEPO	SIT A	CCOUNT							
I	Please charge any additional fees for the papers being filed herewith and for which no check or credit card payment is enclosed herewith, or credit any overpayment to deposit account number <u>15-0030</u> . A duplicate copy of this sheet is enclosed.								
					Respectfully submitted,				
					OBLON, SPIVAK, McCLE MAIER & NEUSTADT, P.				
Norman F. Oblon									
Customer Number					Registration No. 24,618				

Customer Number

22850

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Frederick D. Vastine, Ph.D.

Registration No. 27,013

Form PTO 1449		U.S. DEPARTMENT PATENT AND TRAI		ATTY DOCKET NO.	SERIAL NO.							
(Modified)		FATENT AND TRAI	DEWARK OFFICE	245685US0SRD CONT	New Application							
				APPLICANT								
LIST OF	REFE	RENCES CITED BY AF	PLICANT	Akiko SAITO, et al.								
				FILING DATE	GROUP .							
				Herewith								
				U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB FILING DATE CLASS IF APPROPRIATE						
	AA	6,334,909	01/01/02	OKAMURA et al.								
	AB	5,462,610	10/31/95	GSCHNEIDNER, JR. et al.				<u></u>				
	AC	5,362,339	11/08/94	HORIMURA et al.								
	AD	5,060,478	10/29/91	FUKAMICHI								
	AE	4,332,135	06/01/82	BARCLAY et al.								
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	AG	5,743,095	04/28/98	GSCHNEIDNER, JR. et al.								
	АН	5,381,664	01/17/95	BENNETT et al.								
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	AO											
<u>-</u>	AP											
	AQ											
	AR											
	AS											
	AT											
	AU											
	AV											
		OTHER RI	EFERENCES (Including Author, Title, Date, Pertinen	it Pages, e	tc.)						
	C. ZiMM, et al., Advances in Cryogenic Engineering, vol. 43, pages 1759-1766, "DESCRIPTION AND PERFORMANCE OF A NEAR-ROOM TEMPERATURE MAGNETIC REFRIGERATOR", 1998.											
	AX	X. BOHIGAS, et al., IEEE Transactions on Magnetics, vol. 36, no. 3, pages 583-544, "ROOM-TEMPERATURE MAGNETIC REFRIGERATOR USING PERMANENT MAGNETS", May 2000.										
	F. HU, et al., J. Phys. Condens. Matter 12, pages L691-L696, "MAGNETIC ENTROPY CHANGE IN La(Fe _{0.98} Co _{.0.02}) _{11.7} Al _{1.3} ", October 2000.											
X. X. ZHANG, et al., Applied Physics Letters, vol. 77, no. 19, pages 3072- AZ 3074, "MAGNETIC ENTROPY CHANGE IN Fe-BASED COMPOUND Additional Re LaFe _{10.8} Si _{2.4} ", November 6, 2000.							ferences sheet(s) attached					
Examiner	- 10.0 - 10.7 } - 10.0	Date Considered										
				citation is in conformance with MPEP 6 with next communication to applicant.	09; Draw lii	ne through	citation	if not in				